## TITLE: CENTRALISED DATA POSITION INFORMATION STORAGE SYSTEM , Inventor: Richard Arthur BICKERS et al. Docket No. 1509-203

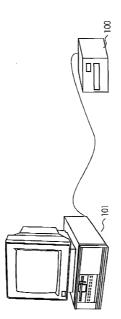


Fig.1 (Prior Art)

## TITLE: CENTRALISED DATA POSITION INFORMATION STORAGE SYSTEM , Inventor: Richard Arthur BICKERS et al. Docket No. 1509-203

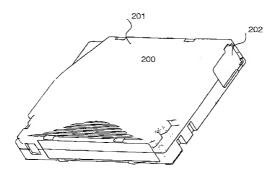


Fig. 2 (Prior Art)

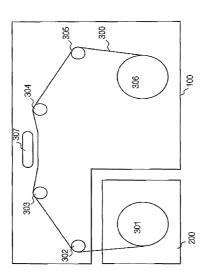


Fig. 3 (Prior Art)

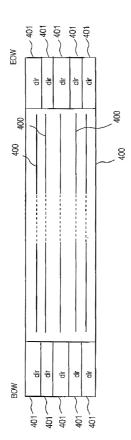
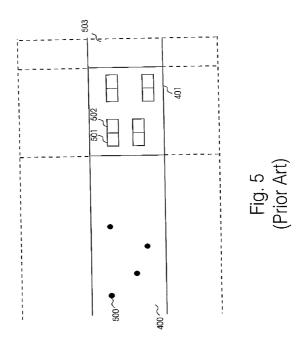


Fig.4 (Prior Art)

HOGATTON RYNAMA

## TITLE: CENTRALISED DATA POSITION INFORMATION STORAGE SYSTEM Inventor: Richard Arthur BICKERS et al. Docket No. 1509-203



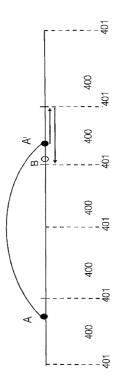
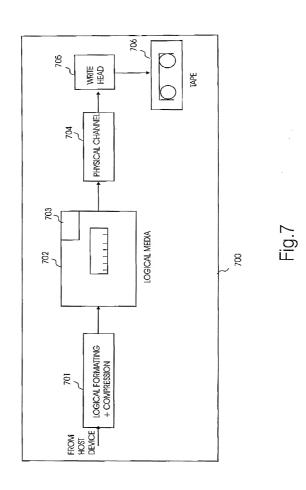


Fig.6 (Prior Art



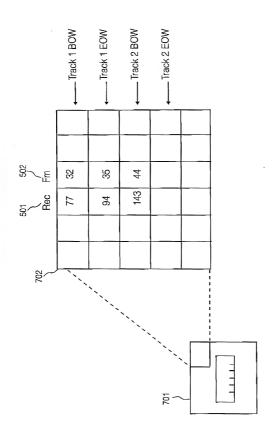


Fig.8

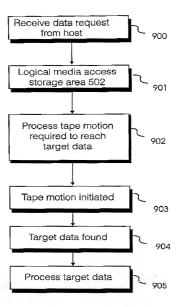


Fig. 9

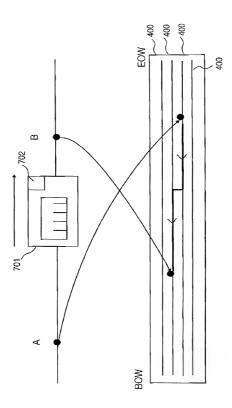
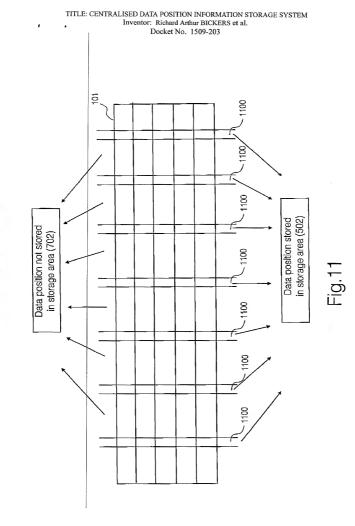


Fig. 10



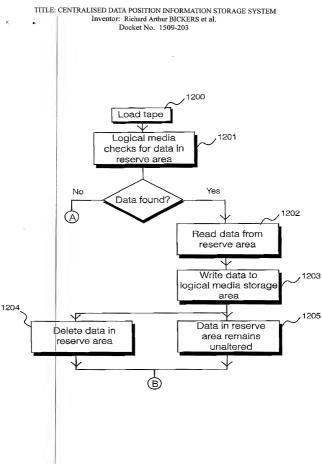
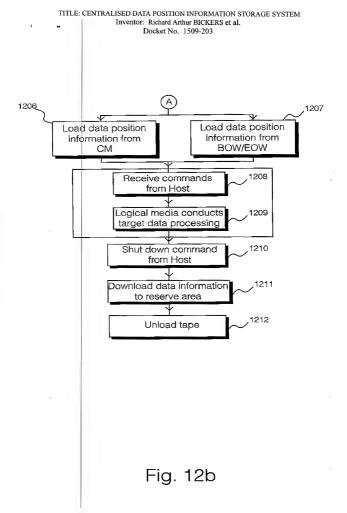


Fig. 12a



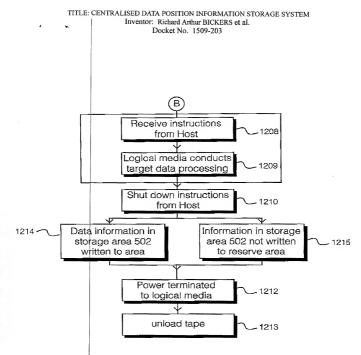
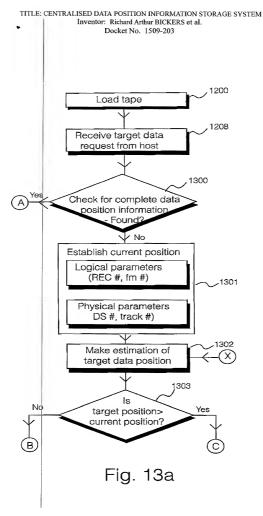


Fig. 12c



Docket No. 1509-203

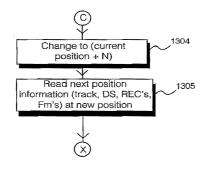


Fig. 13b

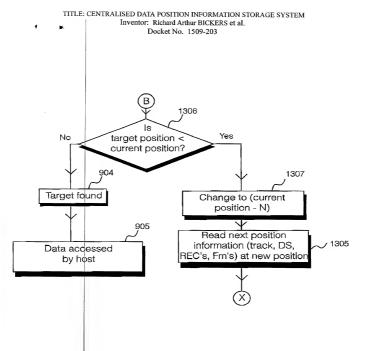


Fig. 13c

Establish current position
Logical parameters
(REC #, fm #)

Physical parameters
DS #, track #)

Utilize storage area to
determine required tape motion
to find target

Data accessed by host

Fig. 13d